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50X1-HUM

四月 - 发音通识 900 日。

## 6. Air Signaling Network of the Anti-Aircraft Artillery

This had a system of its own, similar to the air warning of the Air Forces.

## 7. State Police System

State Police has its own telephone, teletype and radio broadcast system. It uses PTA centrals, but it has its own lines from Post Office to all places where State Police units are stationed.

#### 8. Radio

The 120 kw Bratislava broadcast transmitter is at Kostolany (between Trnava and Piestany), but it broadcasts 50X1-HUM using mostly 40 kw only. At Kortolany is also the 30 kw short-wave broadcast transmitter. There were two studios in Bratislava, one in the Tatra Bank Building on Stalinovo namesti, and one on the corner of Svoradova and Pilarikova Streets.

The broadcast system of the State Police uses about one kw transmitter in places with State Police posts, covering considerable territory. Posts have simple receivers.

### 9. Manufacture

The Kolin factory is making a great deal of equipment, its subsets are better than those made by Telegrafia in Pardubice. The Bratislava cable works now makes best cables. A great deal of its production goes to the USSR.

#### 10. Power

All equipment is run on main current, stepped down from 22,000 Volts to 220 Volts, 50 Cycles. Three-phase supply is 380 watts.

The Bratislava radio station has a standby generator for transmitter in an underground shellfer.

## 11. <u>Underground Shelters</u>, Bratislava

The shelter consists of a tunnel under the Bratislava Castle. It starts on the east side of the Castle leading to its center, where it branches. One branch leads direct to the Danube River, the other branch to the north side of the Castle. The tunnel is almost five hundred meters underground.

Another shelter is under the main railway station.

The three or four underground floors under the new Post Office offer possibility for use as shelters.

#### 12. Storage

The main storage of telecom equipment for Slovakia is in Bratislava on the Tehelné Field just in front of the Tungsram factory, in the direction toward the city. It keeps supplies for more than a year. All kinds of telephone, telegraph and radio equipment are stored there. In 1948 it had stored over five hundred drums of cable - three hundred to five hundred meters of cable each. The PTA has all its supplies in this location. The supplies are stored in a one-story, U-shape building, with one floor underground.

Each Post Office has its own depot containing supplies for at least one year. In addition, there are small depots in places where installations are being made.

# 13. Personnel and Training

Trained personnel was plentiful and efficient in 1948. Now perhaps some part has been replaced by poorly trained Communists.

Prague, Brno and Bratislava technical universities train engineers and research men. Highly trained telecom men are scarce, and electric power engineers are used in low current fields. The PTA has a school for its employees in Prague. The schooling takes three years.

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